



INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/721,297	
				Filing Date	November 25, 2003	
				First Named Inventor	Südhof	
				Group Art Unit	Unknown 1649	
				Examiner Name	Unknown CHERNYSHEV	
Sheet	1	of	1	Attorney Docket	UNI919/4-006US/75009	
U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	
		Number	Kind Code (if known)			
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	A2	5,703,209		12/30/97	Vitek et al.	
	A3	5,750,502		05/12/98	Jessell et al.	
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	A6	US2003/0017991	A1	01/23/03	Yan et al.	
	A7	US2003/0022171	A1	01/30/03	Südhof et al.	
	OC A8	US2003/0077226	A1	04/24/03	Gurney et al.	
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	A13	6,627,409		09/30/03	Hook	
	A14	US2003/0200555	A1	10/23/03	Hazuda et al.	
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	B3	WO	01/49098	A2	07/12/01	Bienkowski et al.
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	B5	WO	03/072041	A2	09/04/03	Espeseth et al.
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Sheet 1 of 1		Attorney Docket Number		UNI919/4-006US	
NON-PATENT LITERATURE DOCUMENTS					
	C1	Cao et al., "A Transcriptionally Active Complex of APP with Fe65 and Histone Acetyltransferase Tip60", <i>Science</i> , 293:115-120, 2001			
	C2	Li et al., "Presenilin 1 is linked with γ -secretase activity in the detergent solubilized state", <i>PNAS</i> 97(11):6138-43, 2000			
	C3	Li and Südhof, "Cleavage of APP and APLP's by BACE 1", <i>J. Biochem. E. Pub. Manuscript</i> M310001200:1-30, December 29, 2003			
	C4	Lüthi et al., "Human β -secretase activity in yeast detected by a novel cellular growth selection system," <i>Biochim. et Biophys. Acta</i> 1620:167-78, 2003			
	C5	Walsh et al., " γ -Secretase Cleavage and Binding to FE65 Regulate the Nuclear Translocation of the Intracellular C-Terminal Domain (ICD) of the APP Family of Proteins," <i>Biochem.</i> 42(22):6664-73, 2003			
Examiner Signature				Date Considered	04/03/2006